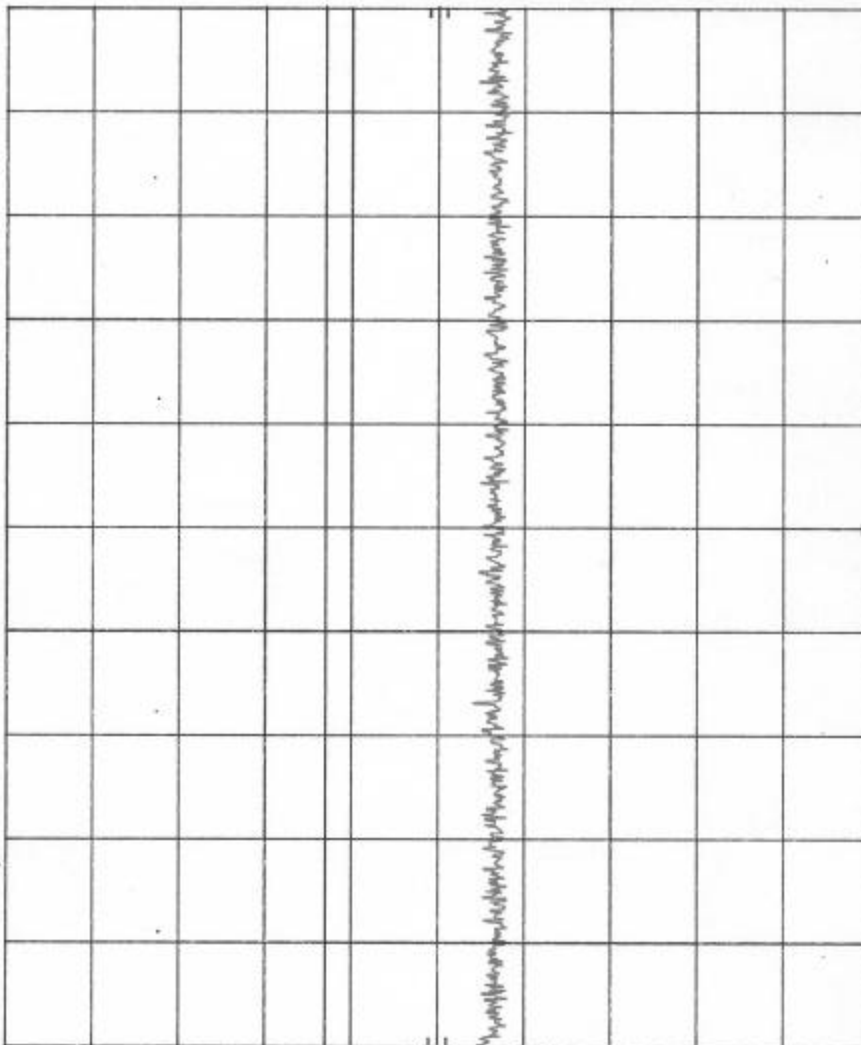


R-8903-1 Amplidyne MC 15.207(a) CH.1 PL 4/10/01 LEAD-HOT
 REF 85.0 dBμV ATTEN 10 dB



START 450 kHz RES BW 10 kHz VBW 30 kHz STOP 30.0 MHz
 SWP 20.0 sec

hp 10 dB/

OFFSET 10.0 dB

DL 48.0 dBμV

Customer:	Amplidyne, Inc.
Test Sample:	Direct Sequence Spread Spectrum Transmitter
Model No.:	Micro Cell
Test Method:	FCC15.207(a) Conducted Emissions, 450kHz to 30MHz
Notes:	Center Frequency CH.1=2.412GHz Lead-HOT Delete=Peak
Date:	April 10, 2001
Tech:	Peter Lannina
Sheet:	1 of 6

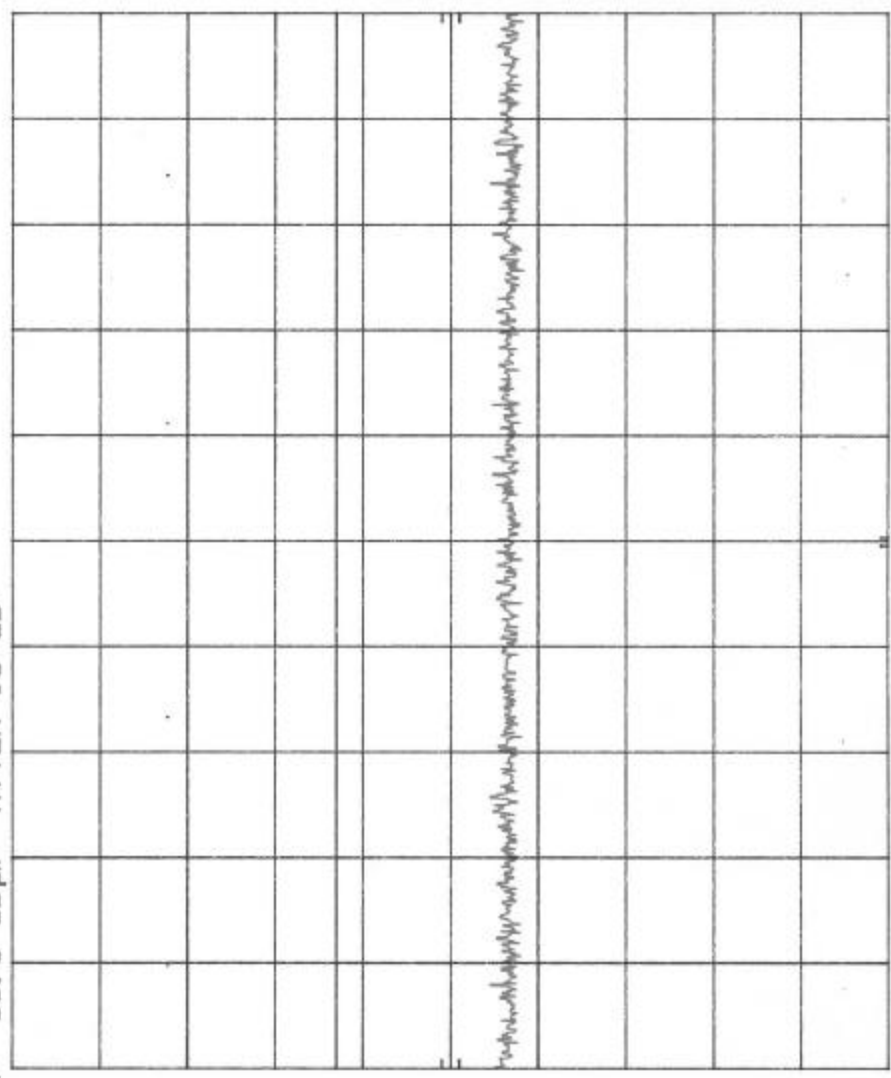


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Report No. R-8903-1

R-8903-1 Amplidyne MC 15.207(a) CH.1 PL 4/10/01 LEAD-Neutral
 REF 85.0 dBμV ATTEN 10 dB

h_p 10 dB/
 OFFSET 10.0 dB
 DL 48.0 dBμV



START 450 kHz RES BW 10 kHz VBW 30 kHz STOP 30.0 MHz
 SWP 20.0 sec

Customer:	Amplidyne, Inc.
Test Sample:	Direct Sequence Spread Spectrum Transmitter
Model No.:	Micro Cell
Test Method:	FCC15.207(a) Conducted Emissions, 450kHz to 30MHz
Notes:	Center Frequency CH.1=2.412GHz Load-NEUTRAL Detector=Peak
Date:	April 10, 2001
Techn:	Peter Lianama
Sheet:	2 of 6



Retlif Testing Laboratories

Report No. R-8903-1

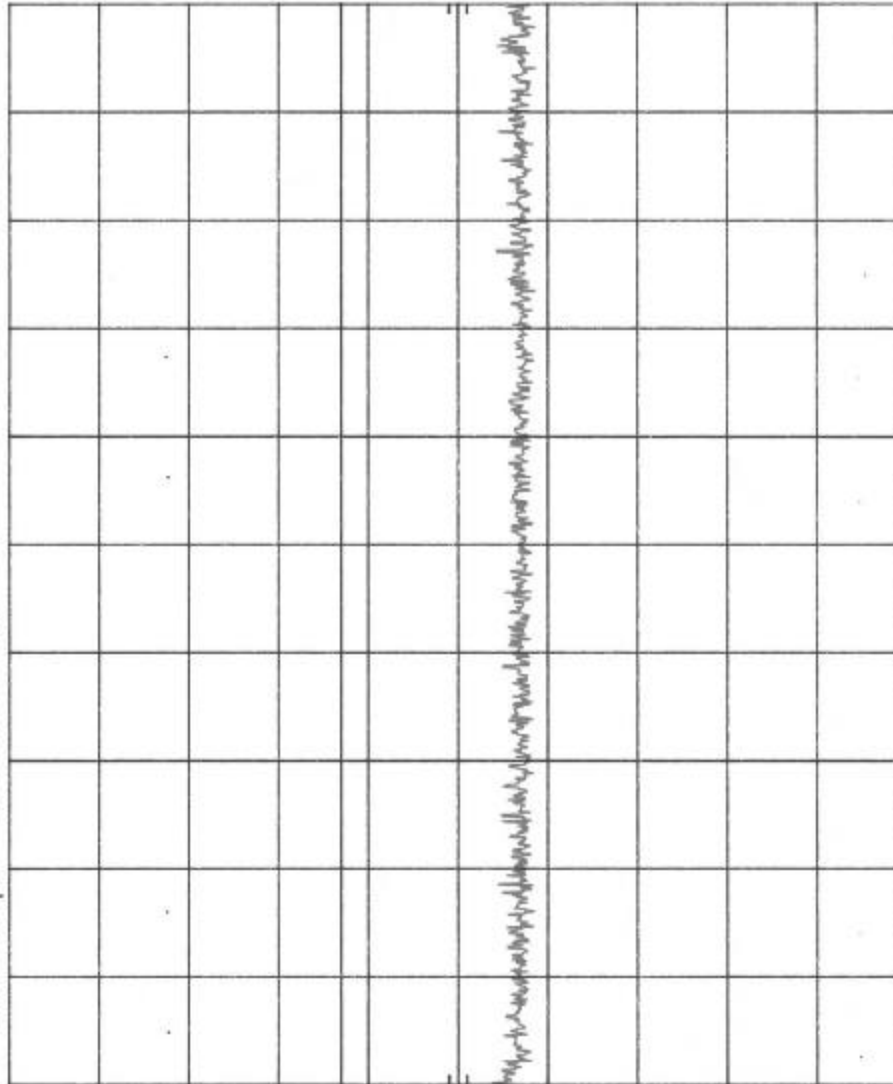
R-8903-1 Amplidyne MC 15.207(a) CH.6 PL 4/10/01 LEAD-HOT
 REF 85.0 dBμV ATTEN 10 dB

hp

10 dB/

OFFSET
 10.0
 dB

DL
 48.0
 dBμV



START 450 kHz RES BW 10 kHz VBW 30 kHz STOP 30.0 MHz
 SWP 20.0 sec

Customer:	Amplidyne, Inc.
Test Sample:	Direct Sequence Spread Spectrum Transmitter
Model No.:	Micro Cell
Test Method:	FCC15.207(a) Conducted Emissions, 450kHz to 30MHz
Notes:	Center Frequency CH.6=2.437GHz Lead-HOT Detector=Peak
Date:	April 10, 2001
Technician:	Peter Lananna
Sheet:	3 of 6



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Report No. R-8903-1

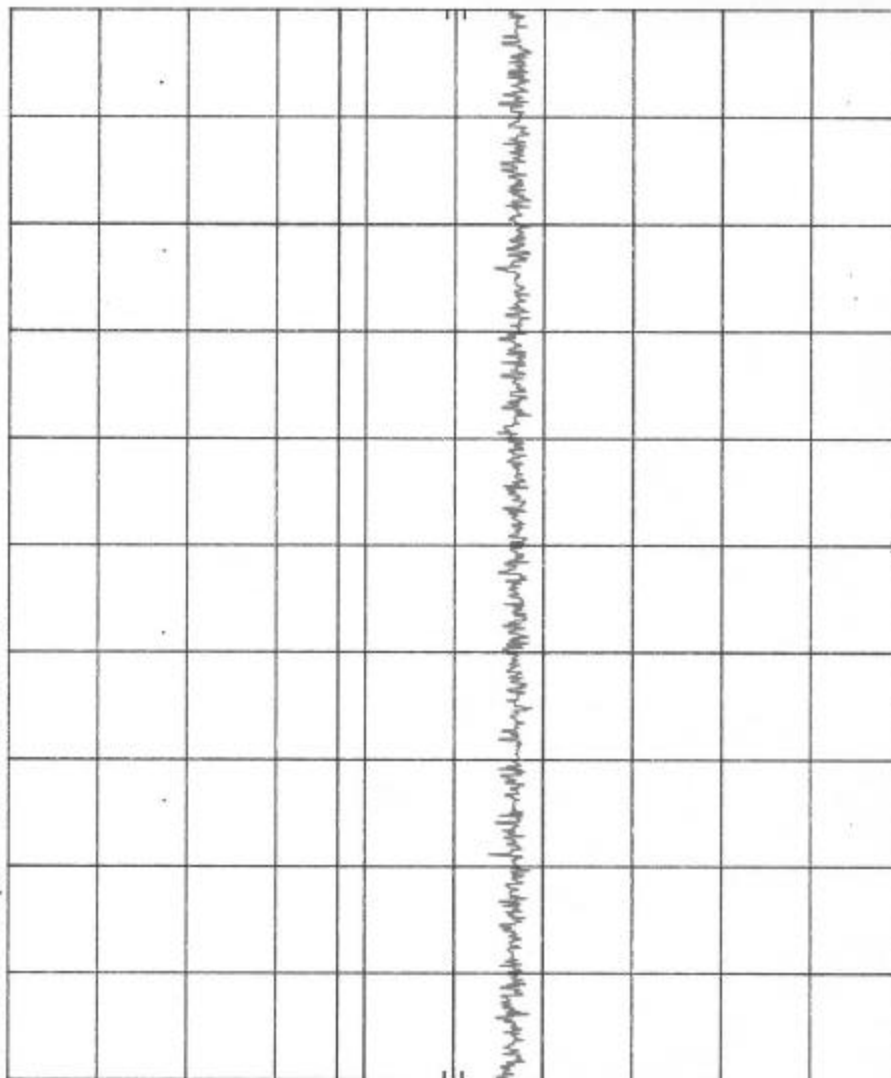
R-8903-1 Amplidyne MC 15.207(a) CH.6 PL 4/10/01 LEAD-Neutral
 REF 85.0 dBμV ATTEN 10 dB

10 dB/

10 dB/

OFFSET
 10.0
 dB

DL
 48.0
 dBμV



START 450 kHz RES BW 10 kHz VBW 30 kHz STOP 30.0 MHz
 SWP 20.0 sec

Customer:	Amplidyne, Inc.
Test Sample:	Direct Sequence Spread Spectrum Transmitter
Model No.:	Micro Cell
Test Method:	FCC 15.207(a) Conducted Emissions, 450kHz to 30MHz
Notes:	Center Frequency CH.6=2.437GHz
	Lead-NEUTRAL
	Detector=Peak
Date:	April 10, 2001
Tech:	Peter Lananna
Sheet:	4 of 6



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Report No. R-8903-1

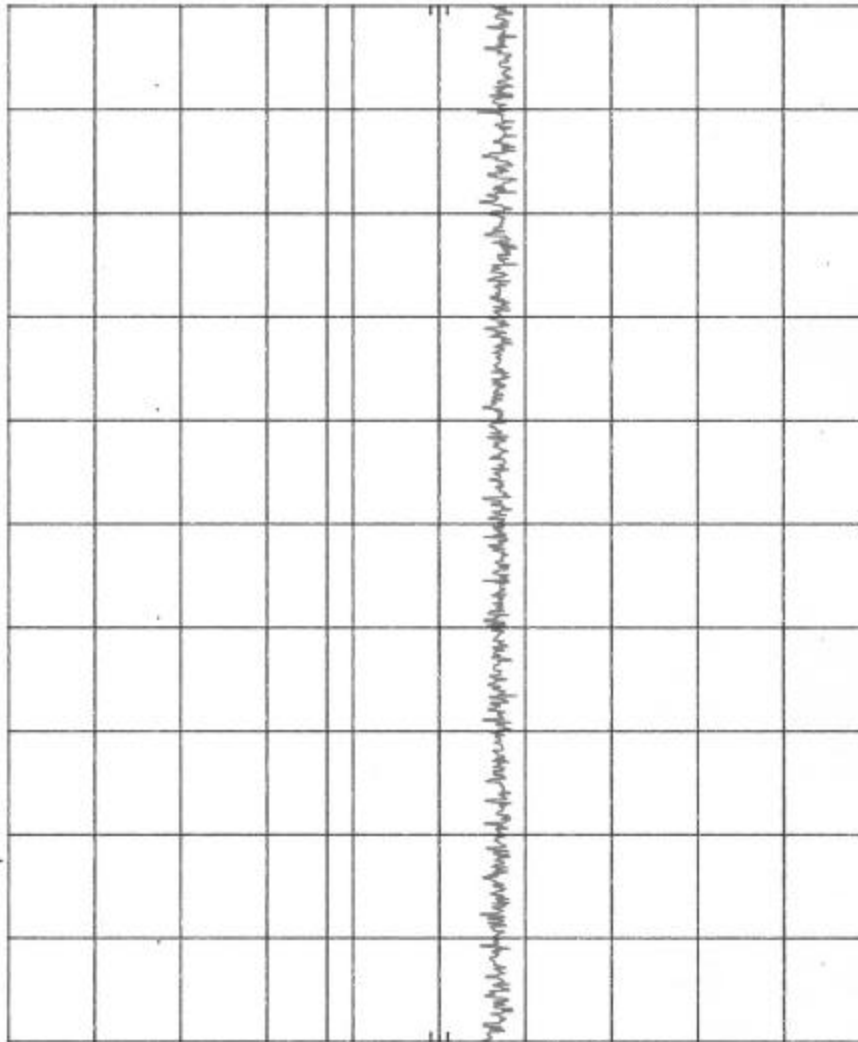
R-8903-1 Amplidyne MC 15.207(a) CH.11 PL 4/10/01 LEAD-HOT
 REF 85.0 dBμV ATTEN 10 dB

hp

10 dB/

OFFSET
 10.0
 dB

DL
 48.0
 dBμV



START 450 kHz RES BW 10 kHz VBW 30 kHz SWP 20.0 sec STOP 30.0 MHz

Customer:	Amplidyne, Inc.
Test Sample:	Direct Sequence Spread Spectrum Transmitter
Model No.:	Micro Cell
Test Method:	FCC15.207(a) Conducted Emissions, 450kHz to 30MHz
Notes:	Center Frequency CH.11=2.462GHz Lead-HOT Detector=Peak
Date:	April 10, 2001
Tech:	Peter Larama
Sheet:	5 of 6



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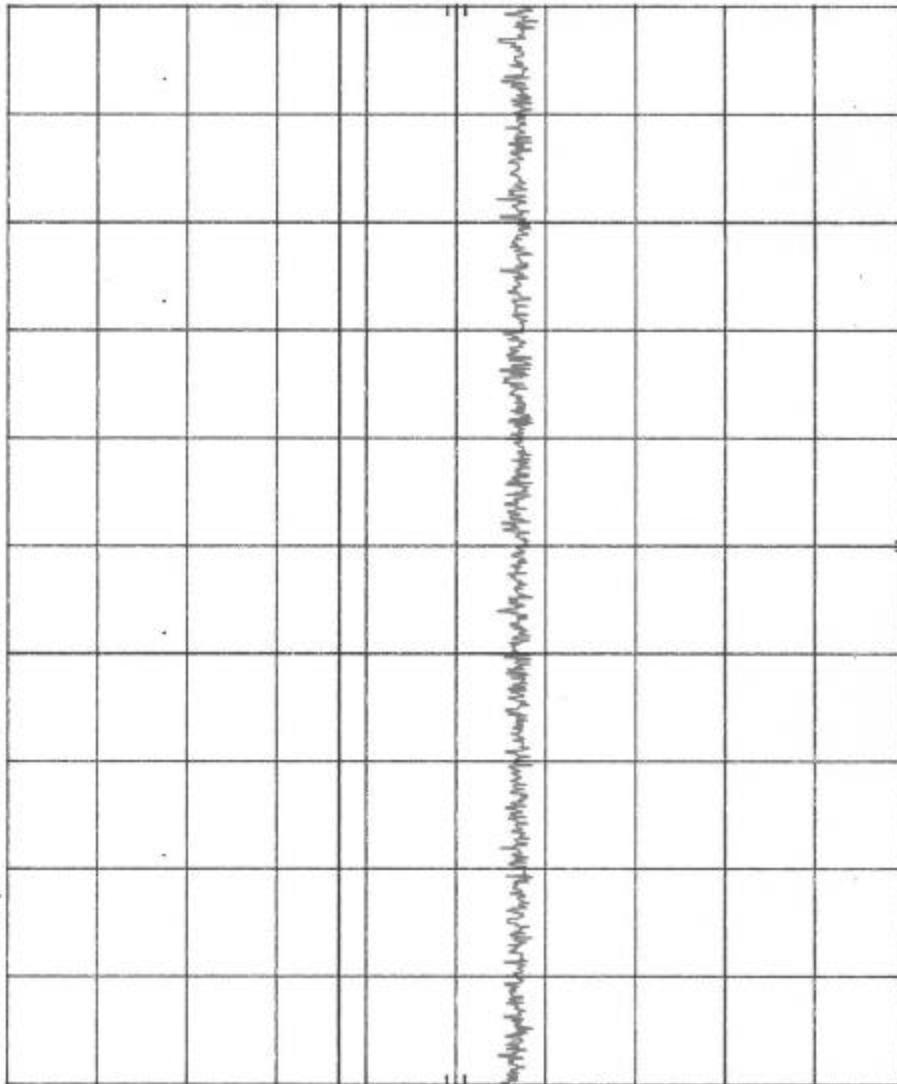
R-8903-1 Amplidyne MC 15.207(a) CH.1 PL 4/10/01 LEAD-NEUTRAL

hp

10 dB/

OFFSET
10.0
dB

DL
48.0
dBμV



START 450 kHz RES BW 10 kHz VBW 30 kHz STOP 30.0 MHz SWP 20.0 sec

Customer:	Amplidyne, Inc.
Test Sample:	Direct Sequence Spread Spectrum Transmitter
Model No:	Micro Cell
Test Method:	FCC 15.207(a) Conducted Emissions, 450kHz to 30MHz
Notes:	Center Frequency CH.11=2.452GHz Lead-NEUTRAL Detector=Peak
Date:	April 10, 2001
Tech:	Peter Lananna
Sheet:	5 of 5



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